

Please amend the specification at paragraph 0023 as follows:

[0023] As can be seen in Fig. 3, the printing sub-units **21-24** may be placed in a staggered configuration, for example, or any other suitable configuration that may enable filling of a required printing area by the combination of the printing sub-units. In some embodiments an overlap may be formed between the sub-units, and in particular the respective OPC drums of the sub-units, to enable the actual printing areas of the respective sub-units to be precisely aligned. Additionally or alternatively, the overlap may be owing to a slight overlap of the printing area of each of the sub-units and in particular an overlap of the respective OPC drums of the sub-units. As can be seen in Fig. 3, printing sub-units 1-4 are typically not placed in a row, or next to each other in a contiguous fashion, as the sidewalls 15 may prevent such an alignment. For example, sub-units may be placed in a way such that a certain number (e.g. two) sub-units (for example, 2, 4) are in a forward position, and a certain number (e.g. two) sub-units (for example, 1, 3) are in a backward position. In this way all (four) sub-units 1-4 may print an image that is a portion of the whole image to be printed, at typically different times (forward and backward units printing at different intervals etc.). The configuration described above, or other suitable configurations of sub-units, may facilitate printing of a contiguous image 26 on, for example, a wide substrate 25. Other configurations using any suitable number or type of sub-units may be implemented.